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		The Files	DATE: 4 April 1958	
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JECT:	!	Trip Report		ILLEG
	- C	l. A confere	ence was held with the officials of	25
pr fo t a	rime or p itic	ry purpose of bouchable Ager on problems.	nnection with the The conference was for the f discussing the sectionalizing of parabolic reflectors acy use as a means of simplifying security and transporthis action was initiated as the result of memorandum ted 19 March 1958. Those present were as follows:	
				25
		2. Since the		25
su	bbT.	y source to m	ic reflectors, it is felt that they would be a good meet expedited delivery schedules, and solve problems ont SPD requirement within a possible four week period.	
of con eac arr be con lir dis	meduld ch drang abover:	y source to meting an urge 3.	representative, indicated that they or 6' parabolic dish and package it in two cases, x 20" x 12". Simple azimuth indicators and tripod also be supplied. The cost of each reflector would dish and about \$200.00 for each standard feed ed frequency range. The required length of transmissions would be added to the costs. The delivery of two de within 4 weeks. It should be pointed out that	
of coverage eace arribe cov lire distrib	meduld chocange abovershie shessis shest	y source to meting an urge 3.	representative, indicated that they or 6' parabolic dish and package it in two cases, x 20" x 12". Simple azimuth indicators and tripod also be supplied. The cost of each reflector would dish and about \$200.00 for each standard feed ed frequency range. The required length of transmissions would be added to the costs. The delivery of two de within 4 weeks. It should be pointed out that furnish this equipment at much lower cost and in less price of over \$6,000 and six months delivery for similar	25:
cover each arm be cover distribution equipment of quicon	meduld charange abover: abover: shessis shessis shessis requires ckusid	y source to meting an urge 3.	representative, indicated that they or 6' parabolic dish and package it in two cases, x 20" x 12". Simple azimuth indicators and tripod also be supplied. The cost of each reflector would dish and about \$200.00 for each standard feed ed frequency range. The required length of transmissions would be added to the costs. The delivery of two de within 4 weeks. It should be pointed out that furnish this equipment at much lower cost and in less	

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5also makes a very efficient low loss	
(advantages of air dielectric) semi flexible aluminum transmission	
line usable up to 16 KMC. The Company also supplies special connectors	
for this type of transmission line that do not require the use of	
special installation tools. This type of transmission line would	
be very efficient and versatile in use with the parabolic reflectors	
assemblies in temporary field installations.	
5. is also	
in the business of supplying packaged parabolics, and could be	
regarded as a second source of supply.	

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